

**INFORMATION DISCLOSURE
CITATION FORM FOR
PATENT APPLICATION
(FORM PTO-1449)
(Substitute)**

Docket No.: 800.0324.UI(US)

Serial No 10/069,403

Applicants: Haataja et al.

Filing Date: February 26, 2002

Group: 3696

U.S. PATENT DOCUMENTS

Examiner Initials	Document Number (Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant	Class	Sub-class
	US-				
	US-				
	US-				
	US-				

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number (Country Code-Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name Of Patentee of Applicant	Translation? Yes/No/n/a
	WO-98/41038	Sept. 17. 1998	Nokia Telecommunications OY	Yes

OTHER DOCUMENTS (Author (Capitalize), Title, Date, Pages, Etc., if known)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1210: Q.1210-series intelligent network Recommendation structure (10/95)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1211: Introduction to intelligent network capability set 1 (03/93)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1213: Global functional plane for intelligent network CS-1 (10/95)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1214: Distributed functional plane for intelligent network CS-1 (10/95)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1215: Physical plane for intelligent network CS-1 (10/95)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1218: Interface Recommendation for intelligent network CS-1 (09/97)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1219: Intelligent network user's guide for Capability Set 1 (04/94)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1220: Q.1220-series Intelligent Network Capability Set 2 Recommendation structure (09/97)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1221: Introduction to Intelligent Network Capability Set 2 (09/97)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1222: Service plane for Intelligent Network Capability Set 2 (09/97)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1223: Global functional plane for intelligent network Capability Set 2 (09/97)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1224: Distributed functional plane for intelligent network Capability Set 2 This Recommendation is published in three fascicles (09/97)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1225: Physical plane for Intelligent Network Capability Set 2 (09/97)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1228: Interface Recommendation for intelligent network Capability Set 2 (09/97)

INTERNATIONAL TELECOMMUNICATION UNION; Q.1229: Intelligent Network user's guide for Capability Set 2 This Recommendation is published in 5 fascicles (03/99)

V interfaces at the digital Local Exchange (LE); V5.2 interface for the support of Access Network (AN); Part 1: V5.2 interface specification; ETSI EN 300 347-1 V2.2.2 (1999-12)

Examiner's Signature: /Frantzy Poinvil/

Date Considered: 06/19/2010

Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered.
Include a copy of this citation form with your next correspondence to the Applicant(s).